2. Catalina

Program Name: Catalina.java   **Input File: catalina.dat**

Catalina loves acronyms and has discovered that several everyday words commonly used are acronyms. For example, in the military, **AWOL** means **Absent WithOut Leave**, and **SNAFU** is used in a slightly sarcastic and cynical way to say things aren't really going great, as usual, standing for **Situation Normal All Fouled Up**. She decides to write a program that will take the phrase and reduce it to its acronym, taking only the significant letters, which she uppercases in the actual input sentence, and then parses through the sentence and forms the acronym from those letters.

Input: Several phrases, each on one line, with key letters uppercased.

Output: The resulting one-word acronym made up of the uppercased letters in the phrase, eliminating spaces and all other letters and symbols.

Sample input:
```
Absent WithOut Leave
Self-Contained Underwater Breathing Apparatus
Completely Automated Public Turing test to tell Computers and Humans Apart
Situation Normal, All Fouled Up
Junior Reserve Officer Training Corps
Missing In Action
```

Sample output:
```
AWOL
SCUBA
CAPTCHA
SNAFU
JROTC
MIA
```